

Access DB# 73436SEARCH REQUEST FORM  
Scientific and Technical Information Center

Requester's Full Name: P. Laufer Examiner#: 73139 Date: 8/15/02  
Art Unit: 2100 Phone Number: 306-4160 Serial Number: 10/029,635  
Mail Box and Bldg/Room Location: \_\_\_\_\_ Results Format Preferred (circle): Paper Disk E-mail

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*  
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

Litigation5968125\*\*\*\*\*  
STAFF USE ONLY

	Type of search	Vendors and cost where applicable
Searcher: <u>S Green</u>	NA Sequence (#) _____	STN _____
Searcher Phone: <u>6-4767</u>	AA Sequence (#) _____	Dialog _____
Searcher Location: <u>4B40</u>	Structure (#) _____	Questel/Orbit <u>33.66</u>
Date Searcher Picked Up: <u>8-15-02</u>	Bibliographic _____	Dr. Link _____
Date Completed: <u>8-15-02</u>	Litigation <u>✓</u>	Lexis/Nexis _____
Searcher Prep & Review Time: _____	Full Text _____	Sequence System _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>7</u>	Other _____	Other (specify) _____

Green, Shirelle

---

From: Laufer, Pinchus  
Sent: Tuesday, August 13, 2002 5:52 PM  
To: Green, Shirelle  
Subject: Litigation searches

two more searches please.

(1) SN 10/000,944 Reissue of US patent 5,999,981 Inventor: Avigdor Willenz et al. [OG date 8/06/02]

(2) SN 10/029,635 Reissue of US patent 5,968,125 Inventor: George Garrick et al. [OG date 8/13/02]

Thanks,

*Pinchus*

Pinchus M. Laufer, Ph.D.  
Special Programs Examiner, Technology Center 2100  
Computer Architecture, Software, & Electronic Commerce  
US Patent and Trademark Office  
(703) 306-4160  
plauffer@uspto.gov

1 of 1 DOCUMENT  
UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5968125

October 19, 1999

Process for optimizing the effectiveness of a hypertext  
element

INVENTOR: Garrick, George R., Chicago, IL; Weaver, Scott D., Deerfield, IL

APPL-NO: 08787532

FILED-DATE: January 21, 1997

GRANTED-DATE: October 19, 1999

ASSIGNEE-AT-ISSUE: Net. Roi, Chicago, IL

ASSIGNEE-AFTER-ISSUE: January 21, 1997 - ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS)., NET-ROI 357 WEST CHICAGO AVENUE CHICAGO, ILLINOIS 60614,, Reel and Frame Number: 008378/0901; January 21, 1997 - ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS)., NET-ROI 357 WEST CHICAGO AVENUE CHICAGO, ILLINOIS 60614,, Reel and Frame Number: 008378/0948; January 21, 1997 - ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS)., INTERSOFT, INC. SUITE 200 106 WILMOT ROAD DEERFIELD, ILLINOIS 60015,, Reel and Frame Number: 008379/0035

SEARCH-FLD: 709#203 , 709#219 , 709#207 , 709#231 , 709#224 , 709#217 , 709#218 , 705#10 , 395#20054 , 707#501 , 707#513

IPC-MAIN-CL: G 06F013#0

PRIM-EXMR: Maung, Zarni

ASST-EXMR: Winder, Patrice L.

ENGLISH-ABST:

A process for optimizing the effectiveness of a web site analyzes various hypertext variables of hypertext documents formed from Hyper Text Mark-up Language (HTML) to identify weak links in order to improve compliances with the business objective for the web site. A plurality of alternate hypertext documents are created and placed in parallel paths relative to the original hypertext document according to a predetermined distribution pattern which may be sequential, equal distribution or random distribution, for example. Accesses to the web site are redirected to the alternative hypertext elements transparently. Access logs for each of the alternative hypertext documents are analyzed to determine the most effective alternative hypertext document, according to a predetermined criteria. The most effective hypertext element is then substituted for the original hypertext element in order to improve the effectiveness of the web site.

**LEXIS-NEXIS**  
**Library: PATENT**  
**File: ALL**

**No Documents Found**

No documents were found for your search (**5968125** or **5,968,125**). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

[Edit Search](#)

---

[About LexisNexis](#) | [Terms and Conditions](#)

---

Copyright © 2002 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.

**LEXIS-NEXIS**  
**Library: PATENT**  
**File: JNLS**

### No Documents Found

No documents were found for your search (5968125 or 5,968,125). Please edit your search and try again. You may want to try one or more of the following:

- Check for spelling errors.
- Remove some search terms.
- Use more common search terms.
- If applicable, look for all dates.

[Edit Search](#)

---

[About LexisNexis](#) | [Terms and Conditions](#)

---

Copyright © 2002 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.

**LEXIS-NEXIS**  
**Library: PATENT**  
**File: CASES**

?us5968125/pn

\*\* SS 2: Results 1

Search statement 3

?prt full nonstop legalall

1/1 PLUSPAT - (C) QUESTEL-ORBIT

PN - US5968125 A 19991019 [US5968125]

TI - (A) Process for optimizing the effectiveness of a hypertext element

PA - (A) NET ROI (US)

IN - (A) WEAVER SCOTT D (US); GARRICK GEORGE R (US)

AP - US78753297 19970121 [1997US-0787532]

PR - US78753297 19970121 [1997US-0787532]

IC - (A) G06F-013/00

EC - G06F-017/30W7

- G06F-017/60B2

PCL - ORIGINAL (O) : 709224000; CROSS-REFERENCE (X) : 707501100 707513000  
709219000

DT - Basic

CT - USB4777596; US5541911; US5708780; US5732218; US5848396; US5864852;  
US5870559

- Ari Luotonen et al., World-Web Proxies, CERN, Apr. 1994, pp. 1-8, W3C,  
<http://www.w3.org/>.

STG - (A) United States patent

AB - A process for optimizing the effectiveness of a web site analyzes various hypertext variables of hypertext documents formed from Hyper Text Mark-up Language (HTML) to identify weak links in order to improve compliances with the business objective for the web site. A plurality of alternate hypertext documents are created and placed in parallel paths relative to the original hypertext document according to a predetermined distribution pattern which may be sequential, equal distribution or random distribution, for example. Accesses to the web site are redirected to the alternative hypertext elements transparently. Access logs for each of the alternative hypertext documents are analyzed to determine the most effective alternative hypertext document, according to a predetermined criteria. The most effective hypertext element is then substituted for the original hypertext element in order to improve the effectiveness of the web site.

1/1 LGST - (C) LEGSTAT

PN - US 5968125 [US5968125]

AP - US 787532/97 19970121 [1997US-0787532]

DT - US-P

ACT - 19970121 US/AE-A

APPLICATION DATA (PATENT)

{US 787532/97 19970121 [1997US-0787532]}

- 19991019 US/A

PATENT

UP - 1999-46

?fam us5968125/pn

1 Patent Groups  
\*\* SS 2: Results 1

Search statement 3

?famstate nonstop

1/1 INPADOC - (C) INPADOC  
PN - US 5968125 A 19991019 [US5968125]  
TI - PROCESS FOR OPTIMIZING THE EFFECTIVENESS OF A HYPERTEXT ELEMENT  
IN - GARRICK GEORGE R [US]; WEAVER SCOTT D [US]  
PA - NET ROI [US]  
AP - US 787532/97-A 19970121 [1997US-0787532]  
PR - US 787532/97-A 19970121 [1997US-0787532]  
IC - G06F-013/00

1/1 LEGALI - (C) LEGSTAT  
PN - US 5968125 [US5968125]  
AP - US 787532/97 19970121 [1997US-0787532]  
DT - US-P  
ACTE- 19970121 US/AE-A  
APPLICATION DATA (PATENT)  
{US 787532/97 19970121 [1997US-0787532]}  
- 19991019 US/A  
PATENT  
UP - 1999-46